

ABSTRACT

5 A lighted figurine for an aquarium includes a housing which is fabricated from either a transparent material or a translucent material. A selectively energizable light source is contained with the housing. The figurine may be placed underwater in the aquarium, and when the light source is energized, the external surface of the figurine shines. In a preferred embodiment of the invention the light source includes six light emitting diodes arranged in a circular pattern.